CERAMENT™|BONE VOID FILLER

<table>
<thead>
<tr>
<th>Article number</th>
<th>Description</th>
<th>Quantity</th>
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<tbody>
<tr>
<td>A0210-06</td>
<td>CERAMENT™</td>
<td>BONE VOID FILLER 5ml</td>
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<tr>
<td>A0210-05</td>
<td>CERAMENT™</td>
<td>BONE VOID FILLER 10ml</td>
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<tr>
<td>A0210-10</td>
<td>CERAMENT™</td>
<td>BONE VOID FILLER 18ml</td>
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1 CERAMENT™|BONE VOID FILLER contains

- CERAMENT™|CMI
  - Combined mixing and injection device.
  - Pre filled with ceramic, biocompatible bone substitute.
  - Valve included.

- CERAMENT™|C-TRU
  - Iodine based radio opacity enhancing component.
  - Pre filled syringe contains the exact amount.

- CERAMENT™|ID
  - Specially designed injection device.
  - Needle not included.

Refer to Instructions for Use for complete product information and description.

BONE HEALING APP
Available to download from the App Store & Google Play

Compatible with all iPad’s and Android based tablets 7” & 10” Nexus, Kindle Fire, Samsung Galaxy, Samsung Note

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CERAMENT™|BONE VOID FILLER CAN BE USED BEFORE AND AFTER FINAL FIXATION

‘Fill and Fix’
- Re-establish bone alignment and inject CERAMENT™|BONE VOID FILLER into the residual defect
- Drilling CERAMENT™|BONE VOID FILLER can be drilled 15 minutes after start of mixing
- Place definitive hardware

‘Fix and Fill’
- Tibia image with void and hardware
- Tibia image injecting CERAMENT™|BONE VOID FILLER
- Inject CERAMENT™|BONE VOID FILLER into the residual defect
- Place definitive hardware

• Ease of use and mixing
  - Not temperature dependant
  - Inject or mold

• Proven bone remodeling
  - within 6 to 12 months

• Unique material combination resists crack formation and propagation when drilled

References:
2. CERAMENT™|BONE VOID FILLER Instructions For Use (IFU)
4. Nusselt et al, ECTES 2013
5. Landgren et al, CORS 2013
6. BONESUPPORT Internal reports S053/2013. DO 0228. Drillability of CERAMENT™|BONE VOID FILLER

Drilled and screw inserted 15 minutes after the start of mixing

If Drilling & Screw Insertion is not required the wound can be closed anytime after 10 minutes

MIX WAIT INJECT WAIT MOLD WAIT DRILLING & SCREW INSERTION

3.9mm drill bit <1000 rpm

- 0 30s 3 min 5 min 7 min 9 min ~15 min